ROUTE RECONNAISSANCE

 Identify tactically significant terrain along movement route.

 Identify tentative rally points along route.

• Identify platoon release w224/**po**int.

RECONNAISSANCE OF NEW ASSEMBLY AREA

- Identify Key Terrain features:
 - Enhances or degrades platoon's mission.
 - Enhances or degrades defense of platoon.
- Identify likely enemy avenues of approach.
- Identify tentative Squad/Section areas.

OBSERVATION POSTS

- Secure adjacent key terrain to prevent enemy use.
- Cover avenues of approach to provide advanced warning of enemy movement.
- Platoon leader designates the general location.
- Squad leader establishes the specific observation post (OP).

OBSERVATION POSTS (CONT)

- Minimum manning is two soldiers per OP.
- When covering a large area, the platoon establishes more than one OP, and the squads patrol in between them.

PASSIVE MEASURES

- Observation by passive devices such as night vision devices, including—
 - Thermal sights.
 - Early warning devices such as ground sensors.
- Camouflage of personnel, equipment, and positions.

PASSIVE MEASURES (CONT)

- Movement control that denies the enemy the ability to count personnel.
- Noise, light, and sound discipline to prevent the enemy from pinpointing locations.
- Radiotelephone discipline to deny the enemy operational W224/QCT mation

TYPES OF POSITIONS

Primary Position:

Provides a soldier, weapon crew, or unit the best means to accomplish the assigned mission.

TYPES OF POSITIONS (CONT)

Alternate Position:

Allows coverage of the same sectors as the primary positions when the primary positions become untenable.

TYPES OF POSITIONS (CONT) Supplementary Position:

Provides the best means of accomplishing a task that you cannot accomplish from the primary or alternate positions, such as covering additional enemy avenues of approach and to protect flanks.

DISTANCE BETWEEN FIGHTING POSITIONS

- 1. Requirement to cover the squad's assigned sector by fire.
- 2. Need for security--Prevention of infiltrations.
- 3. Prevent enemy from using hand grenades effectively to assault adjacent positions, should he gain a fighting position.

POSITIONING OF MACHINE GUNS

Leaders position machine guns to—

- Concentrate fires where they want to kill the enemy.
- Fire across the squad front.
- Cover obstacles by fire.
- Tie-in with adjacent squad.

GRENADE LAUNCHERS

The squad leader uses the grenadier to—

- Provide indirect fire coverage.
- Cover machine gun dead space.
- Cover protective wire obstacles.
- Engage lightly armored W224/O**Y**ehicles.

REDCON 1 and 2

- REDCON 1: Full Alert. Period of maximum preparedness. All soldiers are alert and prepare for action. All squads, OPs recalled. All weapons manned.
- **REDCON 2:** Full Alert. Equipment stowed except for wire and telephone equipment. Weapons manned, squads, OPs, and chemical alarms wastilodeployed.

REDCON 3 and

- **REDCON-3:** Reduced Alert. Fifty percent of each team/squad stands down for feeding, rest, maintenance, or troop leading procedures. Crewserved weapons and OPs manned.
- **REDCON 4:** Minimum Alert. Seventy five percent of each team/squad stands down for feeding, rest, maintenance, or troop leading procedures. Crew-served weapons W22416 OPs manned.

REPEL AN ATTACK

Repel an attack by—

- Shifting squad members and key weapons within the squad's positions as needed to maintain security and repel attack.
- Rifles and AT-4s fire at designated PDF.
- M203 gunners fire at enemy in dead space or attempting to breach W224₩存 obstacles.

(CONT) To available, call for and adjust indirect final protective fires (FPF).

- Report the situation to the platoon leader.
- Reposition squad on order of platoon leader.